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STATES RELATIONS SERVICE.

AGRICULTURAL INSTRUCTION DIVISION.

Reserve

1
AGRONOMY PUBLICATIONS OF DEPARTMENT OF AGRICULTURE
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The following list of publications has been prepared to assist teachers in making an intelligent selection of department publications on topics pertaining to the subject of agronomy. Teachers should avoid requesting a large list of publications on different topics at one time, or of publications the use of which is to be distributed over a long period of school work. It must be the policy of the Department to limit the distribution of publications to actual present needs as nearly as possible, so that the funds available for purposes of publication can be made to benefit the largest possible number of real users. A few Bulletins carefully studied by the teacher and the class or assigned to certain members for individual reports are of much greater service than a hundred forgotten on the shelves at home or in the school library. Copies of any of the publications listed below, except those marked with an asterisk, may be obtained free upon application to the Division of Publications of the U. S. Department of Agriculture as long as the Department's supply lasts. Those marked with an asterisk may be obtained at the prices indicated from the Superintendent of Documents, Government Printing Office, Washington, D. C. Postage stamps, coins defaced or worn smooth, foreign money and uncertified checks will not be accepted. No publications are sold by the Department of Agriculture.



Topic	Title	Publication	Price
Soils	Lawn Soils and Lawns.....	: Farmers' Bulletin 494	:
	*: The Inorganic Composition of Some Im-	:	:
	: portant American Soils.....	: Dept. Bulletin 122	: .05
	*: Clyde Series Soils.....	: Dept. Bulletin 141	: .15
	*: Miami Series Soils.....	: Dept. Bulletin 142	: .15
	*: Soils of the Sassafras Series.....	: Dept. Bulletin 159	: .15
	*: Soil Erosion in the South.....	: Dept. Bulletin 180	: .10
	*: Extension Course in Soils for Movable	:	:
	: Schools of Agriculture.....	: Dept. Bulletin 355	: .10
	*: The Action of Manganese Under Acid and	:	:
	: Neutral Soil Conditions.....	: Dept. Bulletin 441	: .05
	*: Water Penetration in the Gumbo Soils of	:	:
	: the Belle Fourche Reclamation Project....	: Dept. Bulletin 447	: .05
	*: Variation in the Chemical Composition of	:	:
	: Soils.....	: Dept. Bulletin 551	: .05
	*: The Relation of Some of the Rarer Ele-	:	:
	: ments in Soils and Plants.....	: Dept. Bulletin 600	: .05
	: Soils of Southern New Jersey and Their	:	:
	: Uses.....	: Dept. Bulletin 677	:
	: Soil Surveys - Many Counties. Address Bureau of Soils, U. S.		
	Department of Agriculture for definite information as to your county		

¹ Separate lists are prepared on horticulture.

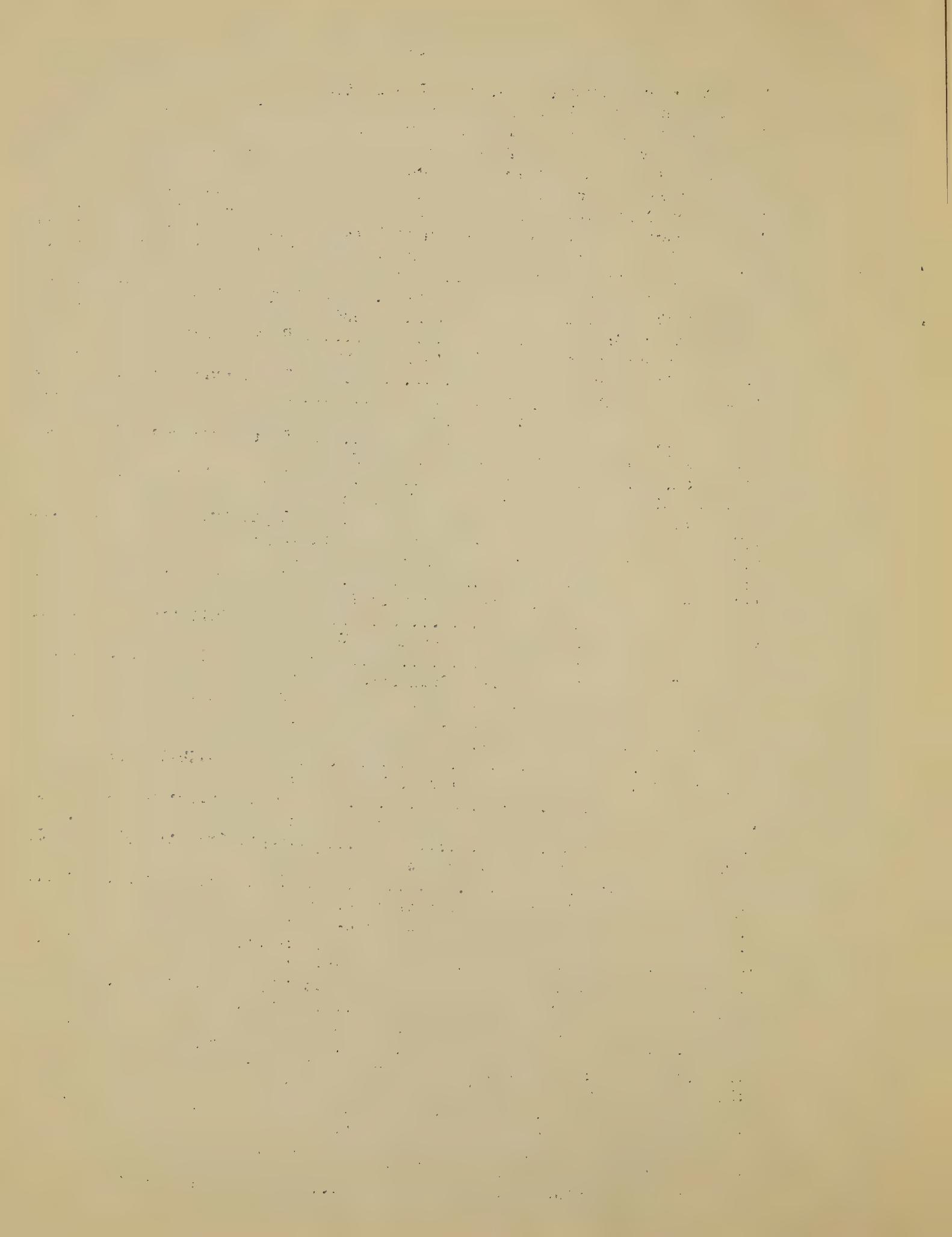
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prove-	*:The Liming of Soils.....	:Farmers' Bulletin 77	: .05
ment.	*:Barnyard Manure.....	:Farmers' Bulletin 192	: .05
	*:Renovation of Worn-out Soils.....	:Farmers' Bulletin 245	: .05
	*:Leguminous Crops for Green Manuring.....	:Farmers' Bulletin 278	: .05
	*:Clover Farming on the Sandy Jack-Pine : : Lands of the North.....	:Farmers' Bulletin 323	: .05
	*:Soil Conservation.....	:Farmers' Bulletin 406	: .05
	:Grain Farming in the Middle West with : : Live-stock as a Side Line.....	:Farmers' Bulletin 704	: .05
	:Management of Sandy Land Farms in North- : : ern Indiana and Southern Michigan.....	:Farmers' Bulletin 716	: .05
	:Waste Land and Wasted Land on Farms.....	:Farmers' Bulletin 745	: .05
	:Management of Muck-Land Farms.....	:Farmers' Bulletin 761	: .05
	:Principles of the Liming of Soils.....	:Farmers' Bulletin 921	: .05
	:Soy Beans in Systems of Farming in the : : Cotton Belt.....	:Farmers' Bulletin 931	: .05
	*:Nitrogenous Fertilizers Obtainable in : : the United States.....	:Dept. Bulletin 37	: .05
	*:Identification of Commercial Fertilizer : : Materials.....	:Dept. Bulletin 97	: .05
	*:Manufacture of Acid Phosphate.....	:Dept. Bulletin 144	: .10
	*:The Use of Radio-active Substances as : : Fertilizers.....	:Dept. Bulletin 149	: .05
	*:Utilization of Fish Waste on the Pacific : : Coast for Fertilizer.....	:Dept. Bulletin 150	: .15
	*:Tillage and Rotation Experiments at Nephi, : : Utah.....	:Dept. Bulletin 157	: .05
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	*:Phosphate Rock and Methods Proposed for : : Its Utilization as a Fertilizer.....	:Dept. Bulletin 312	: .05
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	*:Prevention of the Erosion of Farm Lands : : by Terracing.....	:Dept. Bulletin 512	: .15
	*:Effect of Fall Irrigation on Crop Yields : : at Belle Fourche, South Dakota.....	:Dept. Bulletin 546	: .05
	*:The Recovery of Potash as a By-Product : : in the Cement Industry.....	:Dept. Bulletin 572	: .05
	:Analysis of Experimental Work with Ground : : Raw Phosphate Rock as a Fertilizer.....	:Dept. Bulletin 699	: .05
	:A Method of Preparing a Commercial Grade : : of Calcium Sulphate.....	:Dept. Bulletin 750	: .05
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	*:Importance of Developing our Natural : : Resources of Potash.....	:Y. B. Separate 717	: .05
	:Sources of our Nitrogenous Fertilizers....:Y. B. Separate 729		
	:Phosphate Rock Our Greatest Fertilizer : : Asset.....	:Y. B. Separate 730	: .05
	:Conservation of Fertilizer Materials : : from Minor Sources.....	:Y. B. Separate 733	: .05

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	*:The Present Status of the Sugar-Beet :		:
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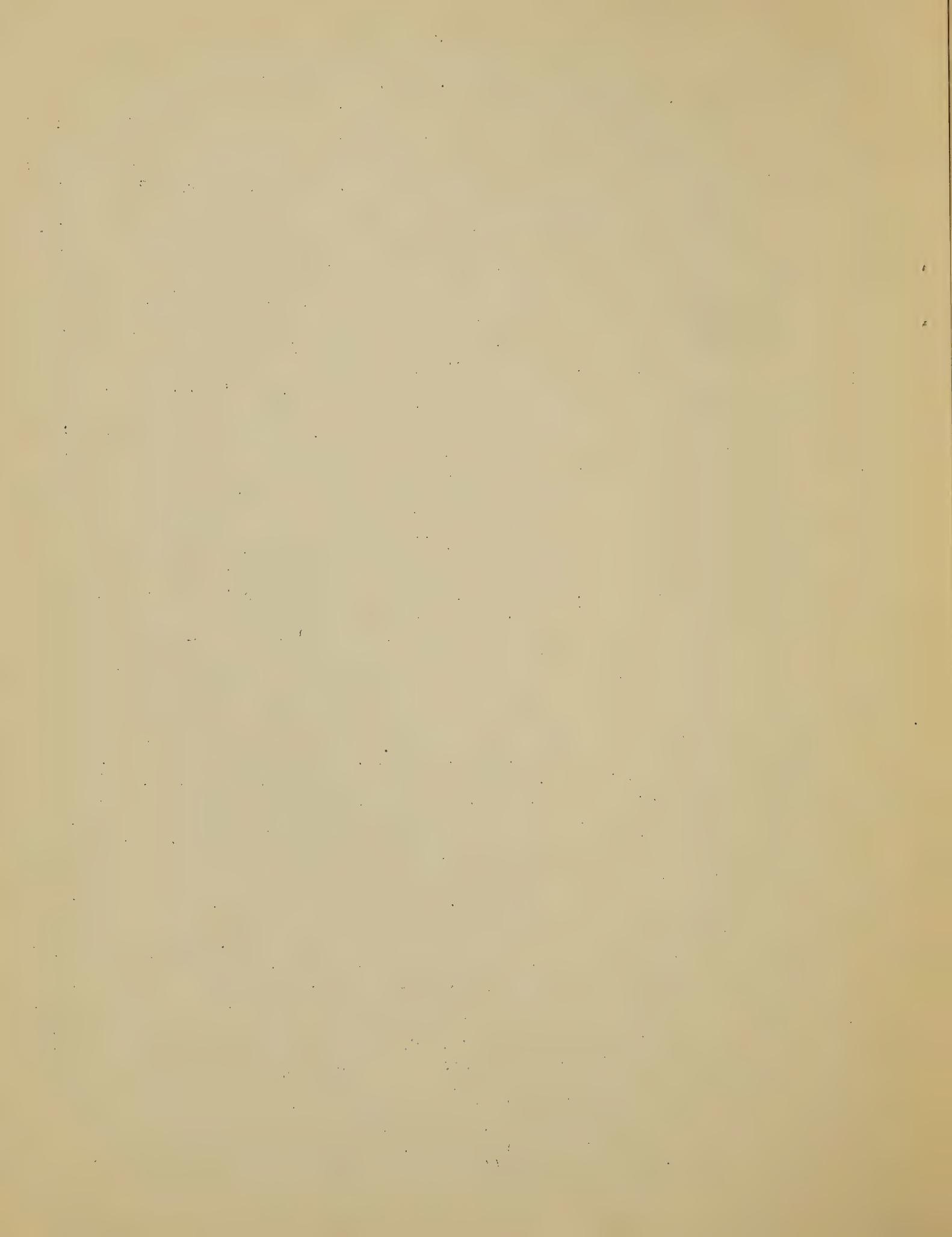
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